

Spatial Cognition: Brain Bases And Development

Cognition, Brain, and Behavior Area // Department -

Faculty and students in the Cognition, Brain, and Behavior area study a broad range of Visual and Spatial Cognition Cognitive Development and

<http://psychology.nd.edu/graduate-programs/cognition-brain-and-behavior-program/>

Notes -

Its Development in Children and in Cartography 323 The Development of Spatial Cognition 1985 tion," in Spatial Cognition: Brain Bases and Development, ed

<http://www.jstor.org/doi/xml/10.2307/3333270>

CiteSeerX Citation Query Spatial cognition: -

CiteSeerX - Scientific documents that cite the following paper: Spatial cognition: Brain bases and development

<http://citeseerx.ist.psu.edu/showciting?cid=21289030>

Spatial Cognition in Psychology - Columbia University -

(Editors), The imitative mind: Evolution, development, and brain bases. Pp C., C. Brauer, W., Habel, C., and Wender, K. F. (Editors). Spatial cognition

<http://www.stat.columbia.edu/~gelman/graphics.course/visuospatial03.doc>

CiteSeerX Spatial Cognition and the Brain -

Pradeep Teregowda): Recent advances in the understanding of spatial cognition some aspects of spatial Spatial Cognition and the Brain

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.214.6754>

Spatial Cognition - University of California, -

Crosslinguistic Studies of Early Language Development. Spatial Cognition concerns research on the involvement of various brain regions on spatial

http://icbs.berkeley.edu/spacial_cognition.php

The Emory Spatial Cognition Laboratory -

The Emory Spatial Cognition Laboratory. Additional Information. The Laboratory; Funding; We also investigate the role that brain development plays in child

<http://psychology.emory.edu/cognition/lourenco/lab/>

Spatial Cognition and the Brain - Burgess - 2008 -

Spatial Cognition and the Brain. Spatial memory appears to be supported by multiple parallel representations, and in terms of their neural bases.

<http://onlinelibrary.wiley.com/doi/10.1196/annals.1440.002/abstract>

Spatial Cognition: Brain Bases and Development, -

Looking at the ways humans perceive, interpret, remember, and interact with events occurring in space, this book focuses on two aspects of spatial cognition: How does

<https://www.questia.com/library/3642180/spatial-cognition-brain-bases-and-development>

Spatial memory - Wikipedia, the free encyclopedia -

Spatial memory is a cognitive process Medial view of the right cerebral hemisphere showing the entorhinal cortex in red at the base This brain region

http://en.wikipedia.org/wiki/Spatial_memory

Spatial Cognition: Brain Bases and Development: -

Spatial Cognition: Brain Bases and Development [Joan Stiles-Davis, Mark Kritchovsky, Ursula Bellugi] on Amazon.com. *FREE* shipping on qualifying offers. Looking at <http://www.amazon.com/Spatial-Cognition-Brain-Bases-Development/dp/0805800468>

Spatial Cognition and Computation -

Spatial Cognition and Computation Psychological and Brain Sciences/Center for Spatial Studies, UCSB cognitive development and representation of large <http://www.pitt.edu/~scc/>

Brain Bases of Individual Differences in -

Brain Bases of Individual Differences in attributes that form the bases of individual differences in cognition. in the development of a <http://www.apa.org/science/about/psa/2008/05/prat.aspx>

Center for Research in Language -

consequences of genetic alterations for brain development and the resulting such as language and spatial cognition. Brain bases of sign language <http://crl.ucsd.edu/people/>

Spatial cognition : brain bases and development -

Get this from a library! Spatial cognition : brain bases and development. [Joan Stiles-Davis; Mark Kritchovsky; Ursula Bellugi;] <http://www.worldcat.org/title/spatial-cognition-brain-bases-and-development/oclc/468439096>

0805800786 - Spatial Cognition: Brain Bases and -

Spatial Cognition: Brain Bases and Development. Editor-Joan Stiles-Davis; Editor-Mark Kritchovsky; Editor-Ursula Bellugi <http://www.abebooks.com/book-search/isbn/0805800786/>

Laura-Ann Petitto - Wikipedia, the free -

Laura-Ann Petitto (born c. 1954) is a and adults' dual language and reading development, processing, and brain with the Medical Research Council (Cognitive http://en.wikipedia.org/wiki/Laura-Ann_Petitto

Spatial Cognition: Brain Bases and Development -

Looking at the ways humans perceive, interpret, remember, and interact with events occurring in space, this book focuses on two aspects of spatial cognition: How does <http://www.alibris.com/Spatial-Cognition-Brain-Bases-and-Development-Stiles/book/6248187>

Spatial cognition: Brain bases and development -

CiteSeerX - Scientific documents that cite the following paper: Spatial cognition: Brain bases and development <http://citeseerx.ist.psu.edu/showciting?cid=21289030>

Alloentric and Egocentric Spatial Representations -

Although the literatures on human spatial cognition and animal Encoding spatial representations & U. Bellugi (Eds.), Spatial cognition: Brain bases http://link.springer.com/chapter/10.1007%2F3-540-69342-4_1

Spatial cognition in children. I. Development of -

Spatial cognition in children. I. Development of drawing-related (visuospatial and constructional) development of drawing-related abilities and spatial cognition.

<http://www.ncbi.nlm.nih.gov/pubmed/11042417>

Spatial cognition and the brain -

Spatial cognition and the brain. The effects of these representations can be dissociated behaviorally, developmentally, and in terms of their neural bases.

<http://www.ncbi.nlm.nih.gov/pubmed/18400925>

Origins of Spatial, Temporal, and Numerical -

This chapter also reviews evidence from spatial, temporal and numerical cognition, Spatial Cognition in a Non-Mammalian Brain. development of spatial

<http://www.sciencedirect.com/science/article/pii/B978012385948800013X>

UCL Discovery - Spatial cognition and the brain -

UCL Discovery. UCL home Library developmentally, and in terms of their neural bases. Spatial cognition and the brain: DOI: 10.1196/annals.1440.002: Keywords:

<http://discovery.ucl.ac.uk/5699/>

Music Exposure and the Development of Spatial -

M. Kritchevsky, & U. Bellugi (Eds.), Spatial Cognition: Brain Bases and Develop- Music Exposure and the Development of Spatial Intelligence in Children

<http://www.jstor.org/stable/40319006>

Research | Department of Cognitive Science | Johns -

with a particular focus on language and spatial representation. Our research seeks to Studies on cognitive development modalities and brain/cognitive

<http://cogsci.jhu.edu/research/>

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